Fuel Oil non-availibilty report

Name of Vessel:	Dalarna	Flag:	SNG		IMO Number:	9626120		
(if other relevant registration # enter here):								
Provide a description of the vessel's voyage plan in place at the time of entry into the North American ECA (Attach copy of plan if available):								
Pyeong Taek - Stewart - Hawk Inlet - Skagway - Naoshima								
Port of Origin:	Pyeong Taek		Date:	05-09-20)14			
Port of Destination:	Stewart		First US p Arrival:	ort of	Hawk Inlet			
Date vessel first received notice that it would be transiting in the N. American ECA: 27-08-2014								
Vessel's location at the time of notice: Pyeong Taek								
Date/Time ship operator expects to enter N American ECA: 20-09-2014 / 11:45 UTC								
Date/Time ship operator expects to exit N American ECA:				12-10-2014 / 12:00 UTC				
Projected days ship's main propulsion engines will be in operation within N American ECA: 4.5 days						4.5 days		
Sulfur content of fuel oil in use when entering and operating in the N American ECA: 3.14%						3.14%		
Provide a description of actions taken to attempt to achieve compliance prior to entering North American ECA, including a description of all attempts that were made to locate alternative sources of compliant fuel oil, and a description of the reason why compliant fuel oil was not available:								
LSF was supplied in Pyeong Taek, but after testing the bunker, initial results indicate off spec bunkers (Aluminum and Silicon Parameters are above the Limit). An official second testing is running right now.								

Name of suppliers contacted:	Address:	Date of contact:				
-	-	-				
In case of fuel oil supplied disruption only						
Name of port at which vessel was scheduled t	·	-				
Name of the fuel oil supplier was scheduled to deliver (and now reporting the non-availability):-						
If Applicable						
Describe any operation constraints that prevented using available compliant fuel oil (e.g. with respect to viscosity or other fuel oil parameters):						
LSF was supplied in Pyeong Taek, but after testing the bunker, initial results indicate off spec bunkers (Aluminum and Silicon Parameters are above the Limit). An official second testing is running right now.						
raiameters are above the Limity. An ornitial second testing is fullling fight flow.						
Specify steps you have taken, or are taking, to resolve these operational constraints that will allow you to use all commercially available residual fuel oil blends:						

Describe availability of compliant fuel oil at the first port-of-call in the United States, and plans to obtain that fuel oil:									
No bunkers available at Stewart, Hawk Inlet and Skagway									
If compliant fuel oil is (was) not available at the first port-of-call in the United States, list the lowest sulfur content of available fuel oil(s) or the lowest sulfur content of available fuel oil at the next port-of-call in the United States:									
Nil									
List below U.S. ports visited in the last 12 months:			If vessel or owner/operator has submitted a Fuel Oil Non-Availability Report to the United States Government in the previous 12 months, list the number of						
Name		Date	Did vessel use compliant fuel oil? (yes/no)	Fuel Oil Non-Availability Reports previously submitted and provide details on the dates and ports visited while using non-compliant fuel oil:					
a) -		-	-	Report	Date	Port	Type of Fuel	Comments	
b)				1) -	-	-	-	-	
c)				2)					
d)				3)					
e)				4)					
Ship Master Name: Dominik Klam		erek Ship Operator Name:		Jan Schwartz					
Legal Agent in the U.S.: North Pacific		Maritime	time Ship Owner Name:		F. H. Bertling Chartering & Ship Management				
Name	of designated (Corporate	Official: Frank	Busacker					
Address (Street, City, Country, Postal Code):			Willy-Brandt-Allee 6, Lübeck, Germany, 23554						
	knowledge an	d belief,	true and comple	ete. I am aware 1	that there are	significan	t penalties for	to the best of my knowingly submitting o 18 U.S.C. 1001	

Print Name

Signature

Date